



#31A
2-1402

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: DONG-HAU KUO, et al.

Serial No.: 09/973,524

Group No.: --

Filed: OCTOBER 9, 2001

Examiner.: --

For: CERAMIC MATERIALS FOR CAPACITORS WITH A HIGH DIELECTRIC
CONSTANT AND A LOW CAPACITANCE CHANGE WITH TEMPERATURE

Attorney Docket No.: U 013664-9

Assistant Commissioner for Patents
Washington, D.C. 20231

Sirs:

RECEIVED

JAN 09 2002

PRELIMINARY AMENDMENT

TC 1700

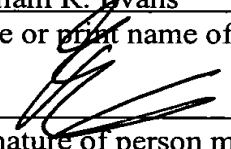
71
16. (Amended) A ceramic composition of claim 3, which is prepared from raw materials of carbonates, oxides and/or hydroxides of barium (Ba), titanium (Ti), magnesium (Mg) and optionally strontium (Sr), lanthanum (La) and niobium (Nb), and lead titanate (PbTiO_3) and/or lead oxide (PbO), wherein the atomic percentage of lead, based on the total amount of Ba, Ti, Mg, Pb, and optionally Sr, La and Nb, is more than 0 to 0.158.

CERTIFICATE OF MAILING (37 CFR 1.8a)

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